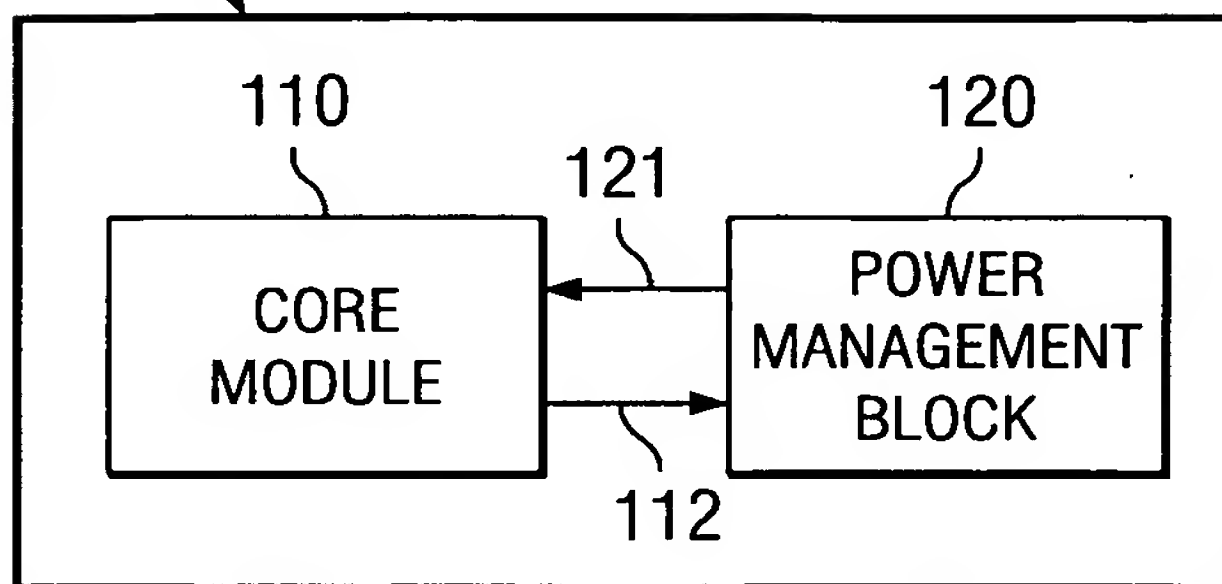
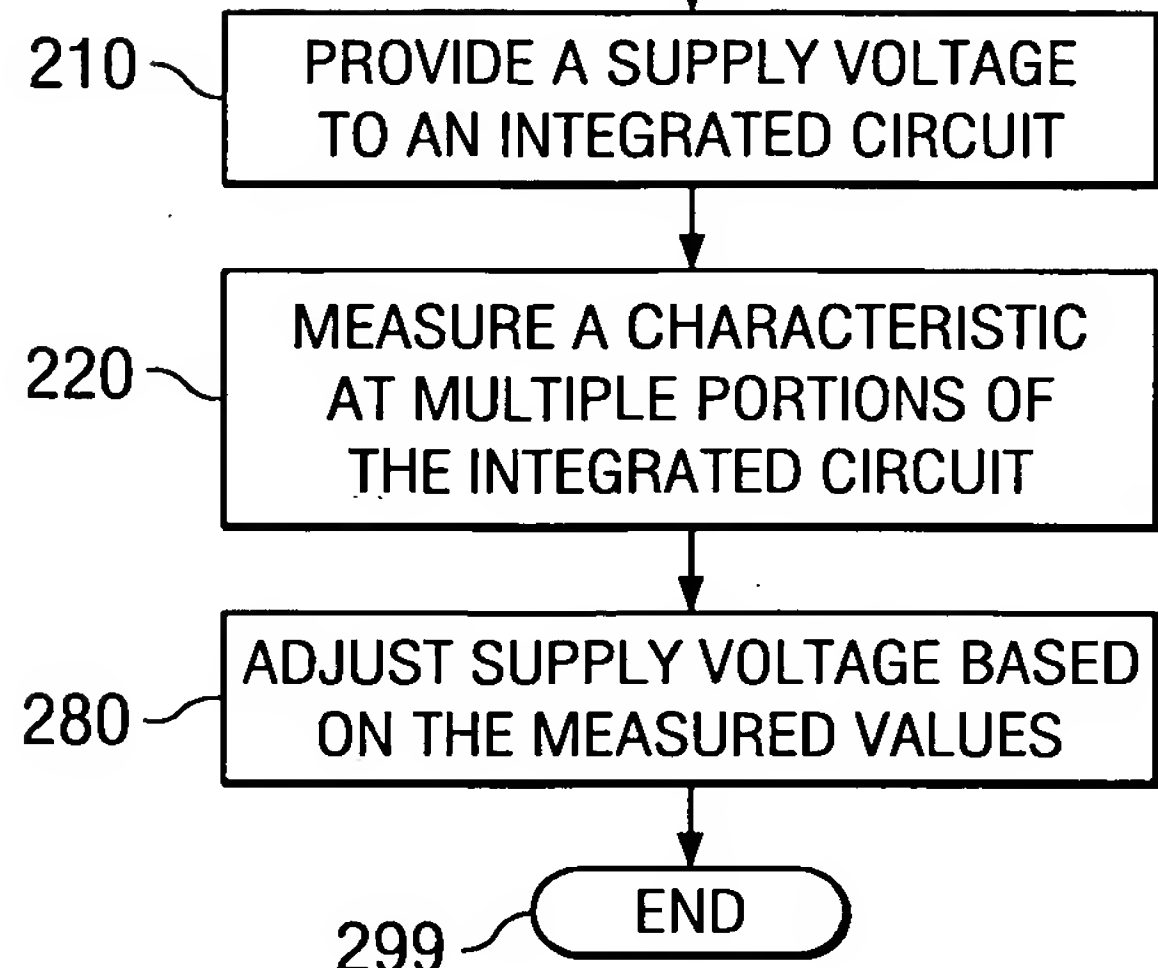
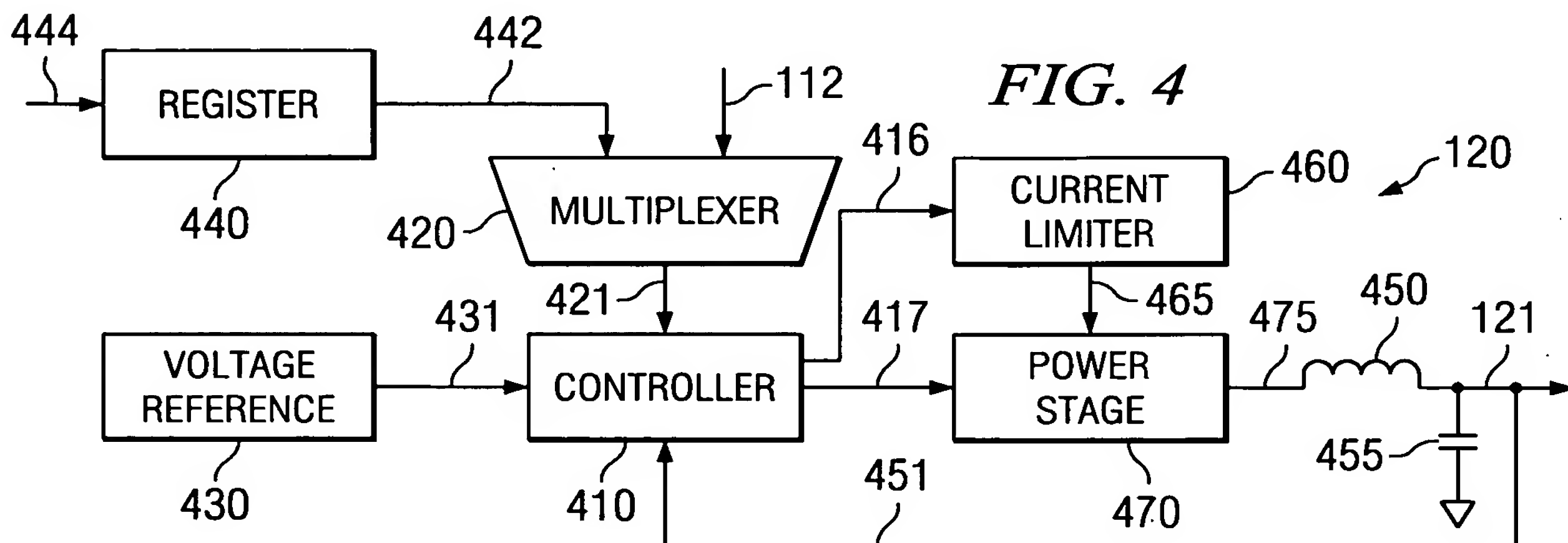
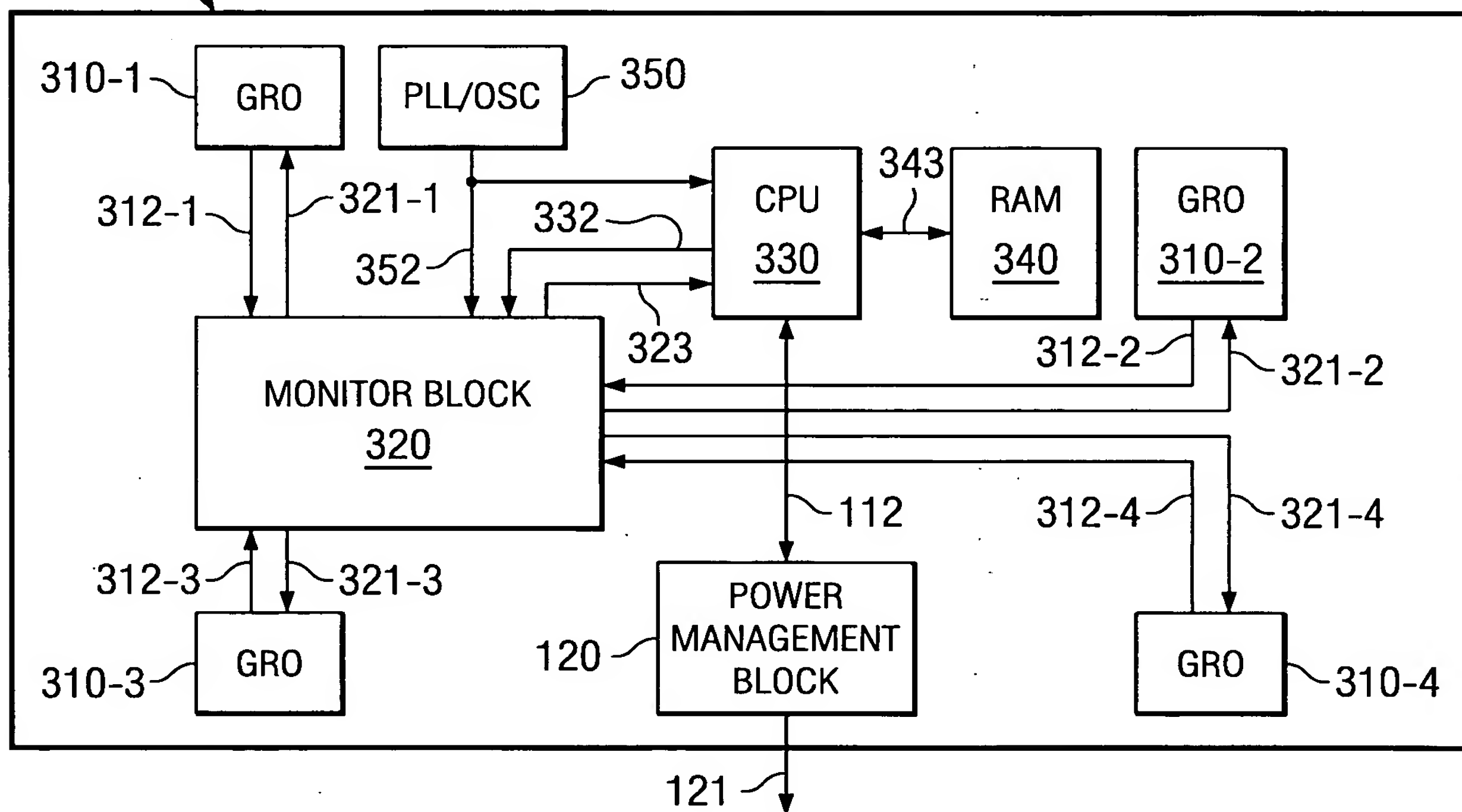
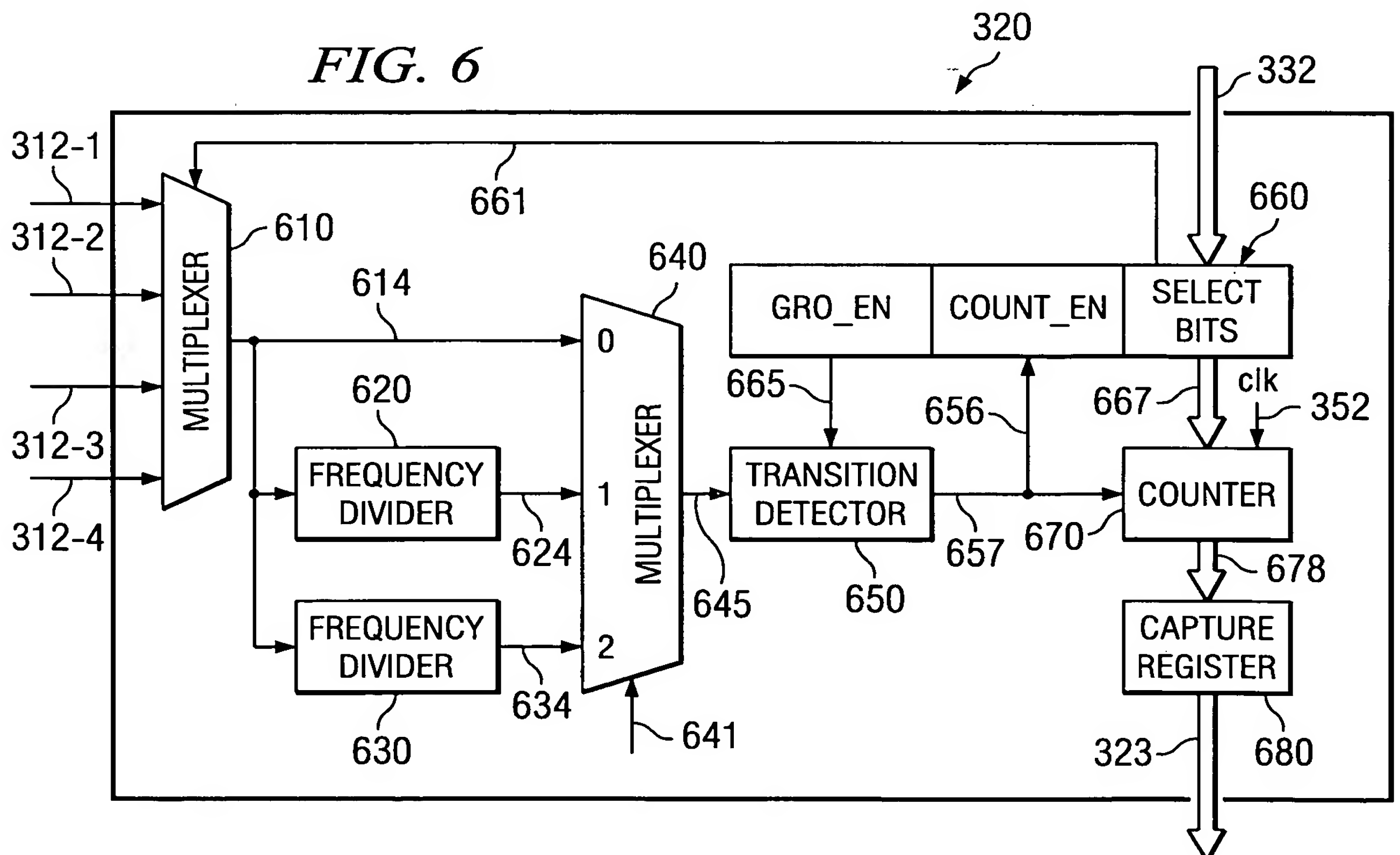
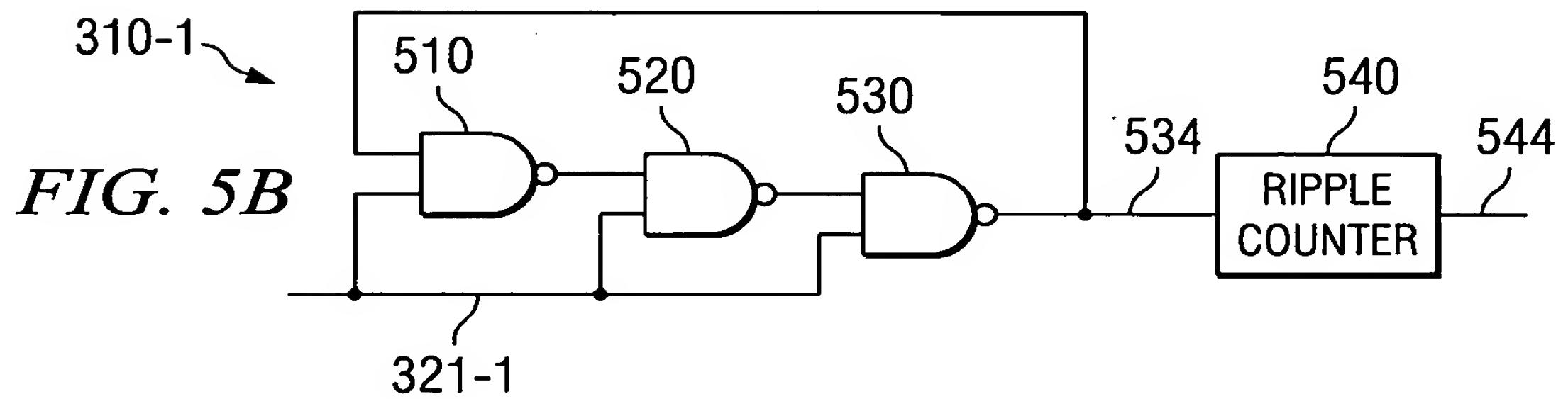
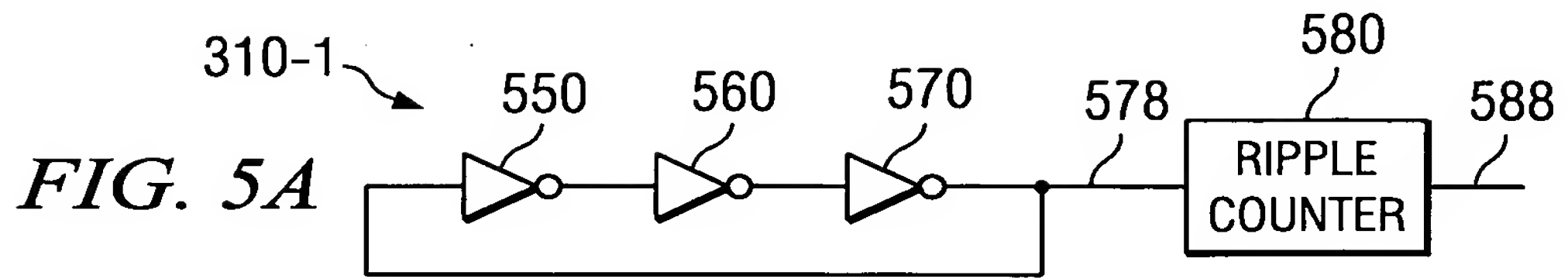


*FIG. 1*

1/5

201 START *FIG. 2**FIG. 3*

2/5



3/5

FIG. 7

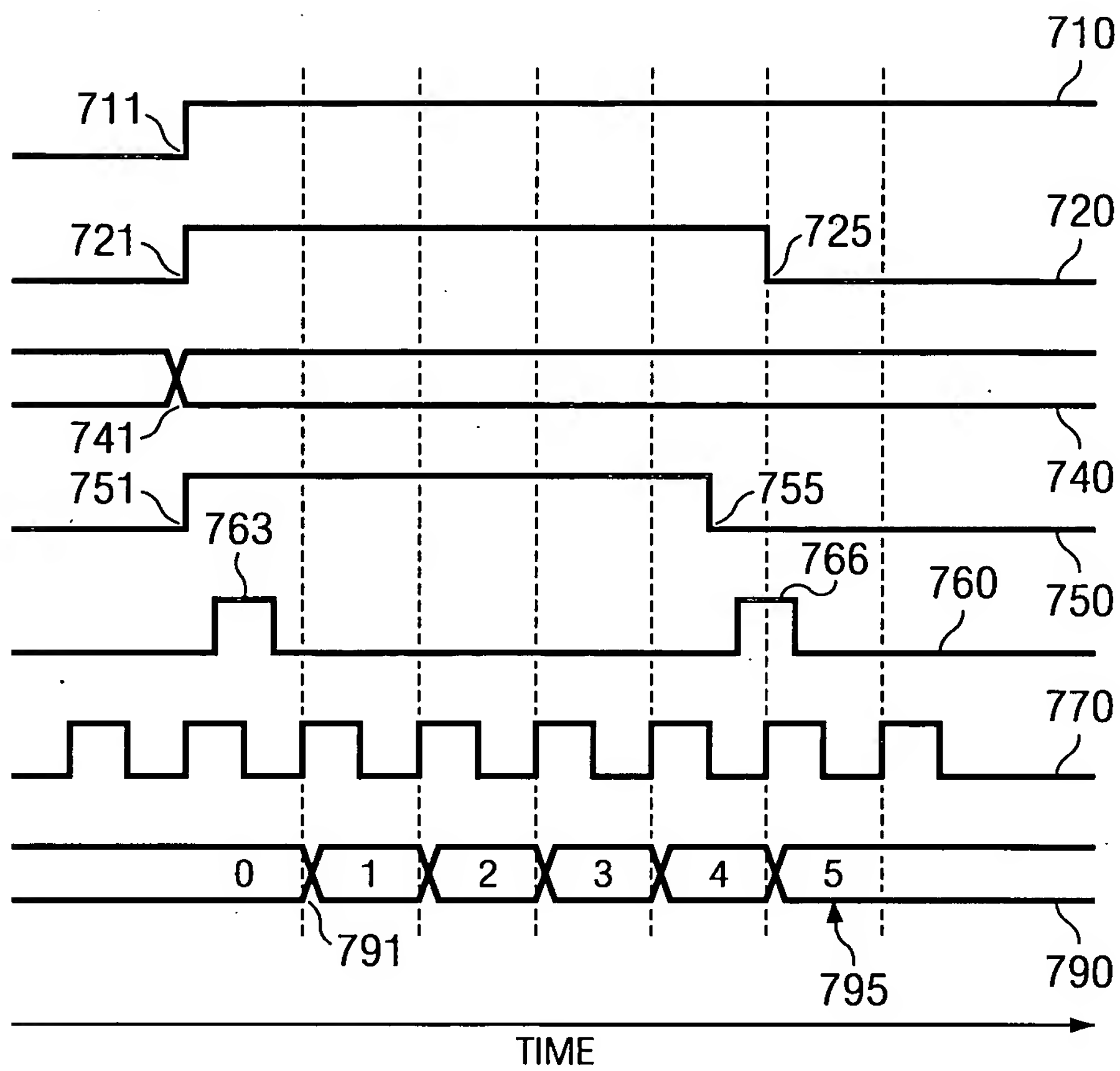
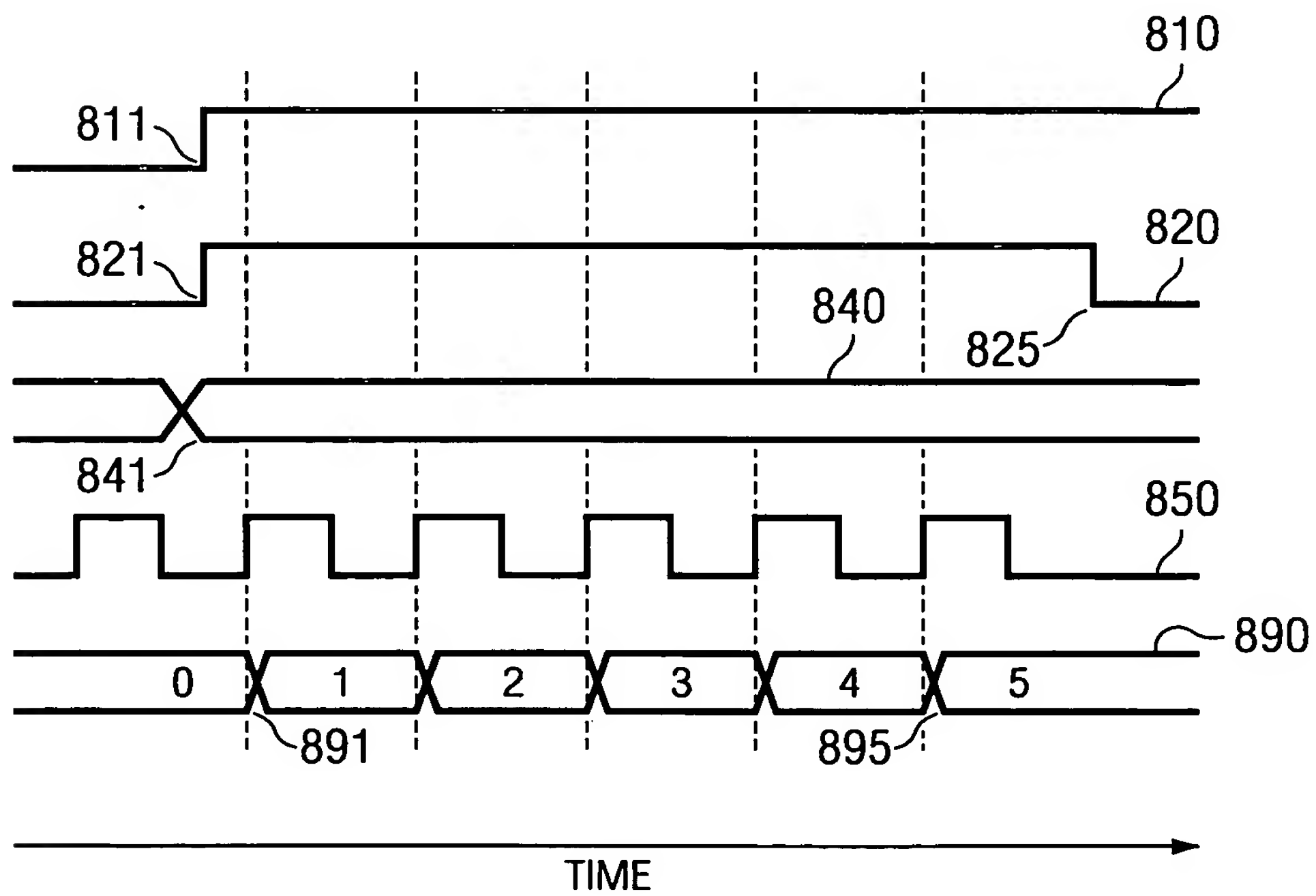
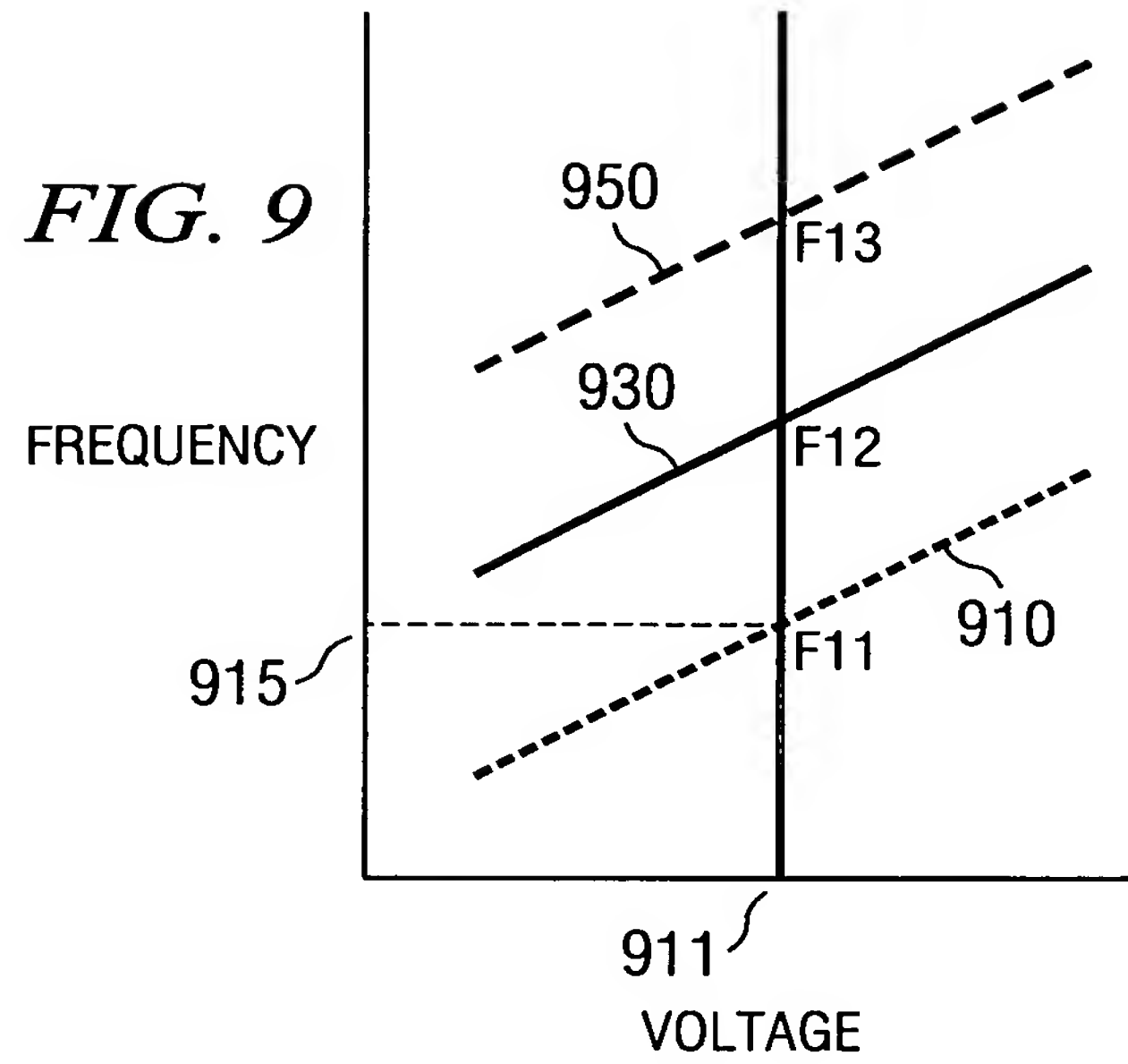


FIG. 8



4/5

**FIG. 9**



|      |                 | 1040  | 1050  | 1060 | 1070  | 1080  |
|------|-----------------|-------|-------|------|-------|-------|
| 1010 | PROCESS/VOLTAGE | 1.35V | 1.42V | 1.5V | 1.55V | 1.65V |
|      | WEAK PROCESS    | F11   | F12   | F13  | F14   | F15   |
| 1020 | NOMINAL PROCESS | F21   | F22   | F23  | F24   | F25   |
| 1030 | STRONG PROCESS  | F31   | F32   | F33  | F34   | F35   |

**FIG. 10**

|      |                 | 1140  | 1150  | 1160 | 1170  | 1180  |
|------|-----------------|-------|-------|------|-------|-------|
| 1110 | PROCESS/VOLTAGE | 1.35V | 1.42V | 1.5V | 1.55V | 1.65V |
|      | WEAK PROCESS    | C11   | C12   | C13  | C14   | C15   |
| 1120 | NOMINAL PROCESS | C21   | C22   | C23  | C24   | C25   |
| 1130 | STRONG PROCESS  | C31   | C32   | C33  | C34   | C35   |

**FIG. 11**

5/5

FIG. 12

